

## CLAIMS

1. An ink-jet recording method in which recording is executed by discharging inks of a plurality of colors from a discharge opening as droplets of ink to be attached onto a recording material,

wherein in the case where the interval between a discharge of an ink of a first color and a discharge of an ink of a second color is 200 msec or less, inks whose surface tension is 25 to 45mN/m at 23°C are used for said inks of each color.

2. An ink-jet recording method according to claim 1,  
wherein inks are discharged using a line head.

3. An ink-jet recording method according to claim 1,  
wherein the ink absorption amount in 100 msec regarding said recording material is 15mL/m<sup>2</sup> or more.

4. An ink-jet printer in which recording is executed by discharging inks of a plurality of colors from a discharge opening as droplets of ink to be attached onto a recording material,

wherein in the case where the interval between a discharge of an ink of a first color and a discharge of an ink of a second color is 200 msec or less, inks whose surface tension is 25 to

45mN/m at 23°C are used for said inks of each color.

5. An ink-jet printer according to claim 4,  
wherein inks are discharged using a line head.

6. An ink-jet printer according to claim 4,  
wherein the ink absorption amount in 100 msec regarding  
said recording material is 15mL/m<sup>2</sup> or more.